	Type	L #	Hits	Search Text	DBs
1	BRS	L6	226	((progr$ or rais$ or increas$ or gradient or ramp$ or step) near3 (voltage or potential)) and electrophore$	EPO; JPO; DERWENT

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=> d his full

        (FILE 'HOME' ENTERED AT 13:06:10 ON 18 APR 2006)

        FILE 'CAPLUS' ENTERED AT 13:06:16 ON 18 APR 2006
L1        1258 SEA ((RAMP? OR RAIS? OR INCREAS? OR SLOW? OR GRADIENT) (5A)
               (VOLTAGE OR POTENTIAL)) AND ELECTROPHORE?
L2         999 SEA (((RAMP? OR RAIS? OR INCREAS? OR SLOW? OR GRADIENT) (5A)
               (VOLTAGE OR POTENTIAL)) AND ELECTROPHORE?)/AB
L3         786 SEA L2 AND PY<2000
L4          89 SEA L3 AND (CAPILL? OR MICROCHANNEL)
L5          11 SEA L4 AND (NUCLEIC OR DNA OR RNA)
               D 1-11 ALL

        FILE 'STNGUIDE' ENTERED AT 13:08:38 ON 18 APR 2006
L6           0 SEA L3 AND (PEAK (3A) (BROAD? OR NARROW?))
L7           0 SEA L3 AND ((PEAK (3A) (BROAD? OR NARROW?)) OR RESOLUTION)

        FILE 'CAPLUS' ENTERED AT 13:16:42 ON 18 APR 2006
L8          21 SEA L3 AND ((PEAK (3A) (BROAD? OR NARROW?)) OR RESOLUTION)
L9          21 SEA L8 NOT L5
               D 1-21 ALL

        FILE 'STNGUIDE' ENTERED AT 13:17:33 ON 18 APR 2006
L10          0 SEA (((PROGR? OR VARY? OR STEP?) (5A) (VOLTAGE OR POTENTIAL))
               AND ELECTROPHORE?)/AB

        FILE 'CAPLUS' ENTERED AT 13:20:39 ON 18 APR 2006
L11        150 SEA (((PROGR? OR VARY? OR STEP?) (5A) (VOLTAGE OR POTENTIAL))
               AND ELECTROPHORE?)/AB
L12         34 SEA L11 AND (NUCLEIC OR DNA OR RNA)
L13          7 SEA L12 AND (CAPILL? OR MICROCHANNEL)
L14         34 SEA L12 OR L13
L15         20 SEA L14 AND PY<2000
               D 1-20 ALL

        FILE 'STNGUIDE' ENTERED AT 13:21:43 ON 18 APR 2006
L16          0 SEA KNOX,?/AU AND VOLTAGE AND ELECTROPHORE?

        FILE 'CAPLUS' ENTERED AT 13:26:32 ON 18 APR 2006
L17          1 SEA KNOX,?/AU AND VOLTAGE AND ELECTROPHORE?
               D
L18         42 SEA (((RAMP? OR RAIS? OR INCREAS? OR SLOW? OR GRADIENT OR
               PROGR?) (5A) (VOLTAGE OR POTENTIAL)) AND ELECTROPHORE?)/TI
L19         21 SEA L8 AND PY<2000
L20         40 SEA L18 NOT (L8 OR L5 OR L15)
               D 1-40 ALL
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